

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE BOARD OF PATENT APPEALS AND INTERFERENCES**

In re Application of : Customer Number: 46320
Dennis KING : Confirmation Number: 2350
Application No.: 09/407,141 : Group Art Unit: 2626
Filed: September 28, 1999 : Examiner: L. Spooner
:
For: REUSABLE CONTROLS FOR AUTOMATICALLY TRANSLATING TEXT
BETWEEN LANGUAGES

RESPONSE TO NOTICE OF NON-COMPLIANT APPEAL BRIEF

Mail Stop Appeal Brief - Patents
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

The following remarks are submitted in response to the Notification of Non-Compliant Appeal Brief dated January 21, 2009 (hereinafter the Notice).

REMARKS

On page 2 of the Notice dated January 27, 2009, it was stated that the "[s]ummary of claimed subject matter must identify and map all independent claims on appeal to spec. by pg. and line number or paragraph number and /or drawings if any." In response, Appellants submit herein a revised "Summary of Claimed Subject Matter" section to replace the same section found in the Second Appeal Brief.

To the extent necessary, a petition for an extension of time under 37 C.F.R. § 1.136 is hereby made. Please charge any shortage in fees due under 37 C.F.R. §§ 1.17, 41.20, and in connection with the filing of this paper, including extension of time fees, to Deposit Account 09-0461, and please credit any excess fees to such deposit account.

Date: February 12, 2009

Respectfully submitted,

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CUSTOMER NUMBER 46320

V. SUMMARY OF CLAIMED SUBJECT MATTER

Referring to Figure 4 and also to independent claim 1, a method for automatically translating text from a source language to a target language with a reusable control is disclosed. In step 430, parameters are initialized to identify a plurality of variables comprising at least the source and the target language (page 7, lines 4-6). In step 440, when translation should be invoked for text in a field of the control is identified (page 7, lines 6-8). The steps of initializing 430 and identifying 440 are encapsulated in order to make a reusable data object (page 3, lines 3-4). The text is inputted into the field (page 7, lines 10-11; page 7, lines 15-17).

Referring to Figure 4 and also to independent claim 9, a reusable automatic text translation control for translating text from a source language to a target language is disclosed. In 430, means for initializing parameters identify a plurality of variables comprising at least the source and the target language (page 7, lines 4-6). In 440, means for identifying identify when translation should be invoked for text in a field of the control (page 7, lines 6-8). Means for encapsulating encapsulate the initializing 430 and identifying 440 in order to make a reusable data object (page 3, lines 3-4). The text is inputted into the field (page 7, lines 10-11; page 7, lines 15-17).

Referring to Figure 4 and also to independent claim 17, a computer programming product recorded on computer readable medium for automatically translating text from a source language to a target language with a reusable control is disclosed. The computer readable means is used to perform the following steps. In step 430, parameters are initialized to identify a plurality of variables comprising at least the source and the target language (page 7, lines 4-6). In step 440, when translation should be invoked for text in a field of the control is identified (page 7, lines 6-8). The steps of initializing 430 and identifying 440 are encapsulated in order to make a reusable

data object (page 3, lines 3-4). The text is inputted into the field (page 7, lines 10-11; page 7, lines 15-17).

Referring to Figure 4 and also to independent claim 7, a method of automatically translating text from a source language to a target language with a reusable control is disclosed. In step 430, means for initializing parameters identify a plurality of variables comprising at least the source and the target language (page 7, lines 4-6). In step 440, means for identifying identify when translation should be invoked for text in a field of the control (page 7, lines 6-8). Means for encapsulating encapsulate the initializing 430 and identifying 440 in order to make a reusable data object (page 3, lines 3-4). The text is outputted from the field (page 7, lines 15-17).

Referring to Figure 4 and also to independent claim 15, a reusable automatic text translation control for translating text from a source language to a target language is disclosed. In 430, parameters are initialized to identify a plurality of variables comprising at least the source and the target language (page 7, lines 4-6). In 440, when translation should be invoked for text in a field of the control is identified (page 7, lines 6-8). The steps of initializing 430 and identifying 440 are encapsulated in order to make a reusable data object (page 3, lines 3-4). The text is outputted from the field (page 7, lines 15-17).

Referring to Figure 4 and also to independent claim 23, a computer program product recorded on computer readable medium for automatically translating text from a source language to a target language with a reusable control is disclosed. The computer readable means is used to perform the following steps. In step 430, parameters are initialized to identify a plurality of variables comprising at least the source and the target language (page 7, lines 4-6). In step 440, when translation should be invoked for text in a field of the control is identified (page 7, lines 6-

8). The steps of initializing 430 and identifying 440 are encapsulated in order to make a reusable data object (page 3, lines 3-4). The text is outputted from the field (page 7, lines 15-17).